

EVENT DESCRIPTION

RES-e Regions

Title: Auswirkungen des EEG auf die Stromerzeugung aus erneuerbaren Energien.
Effects of the Renewable Energy Act (EEG) on the power generation from renewable energies

Date & location: 1st of December 2005,
Göttelborn

Organiser: IZES gGmbH

Number of Participants: 80

Short description: The event was targeted to municipalities, companies, administrations, trade associations and all people who were interested in the subject to generate more interest in power generation from renewable energies.



Background: The intention of the event was to convince more possible plant operators that plants for power generation from renewable energies can be a good business because of the feed in tariffs of the EEG. It should encourage the construction of more plants in Saarland.

Aim & programme: At the beginning of the event one of the biggest PV plants in Germany located on the event site was visited. Later good practice examples of small, medium and big biomass CHP-plants and their operational experience were demonstrated. In addition the res e project was presented and a representative from the federal department of environment spoke about the success story of the EEG in Germany. At the end of the event there was a discussion with experts from economy, administration, research institutes and the federal and regional departments of environment.

Results, follow-up: The participants were very interested and most of them stayed until the end even of the discussion in which they participated actively.

Further information: www.azes.de, news

